```
* * * * * * * * * * * * * * STN  Columbus  * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 11:09:33 ON 22 JAN 2009

=> fil .bec
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                      ENTRY       SESSION
FULL ESTIMATED COST                                    0.22          0.22


FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
        ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 11:10:13 ON 22 JAN 2009
ALL COPYRIGHTS AND RESTRICTIONS APPLY.  SEE HELP USAGETERMS FOR DETAILS.

11 FILES IN THE FILE LIST

=> s (synthetic or variant# or modif? or alter?)(5a)(gene/q or nucleic acid# or
polynucleotide# or dna)
FILE 'MEDLINE'
         157898 SYNTHETIC
         140467 VARIANT#
         498304 MODIF?
         848755 ALTER?
         202673 NUCLEIC
        1836119 ACID#
         202187 NUCLEIC ACID#
                (NUCLEIC(W)ACID#)
          10133 POLYNUCLEOTIDE#
         989466 DNA
L1        89356 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'SCISEARCH'
         209315 SYNTHETIC
         162123 VARIANT#
         697723 MODIF?
         904858 ALTER?
          44808 NUCLEIC
        1571822 ACID#
          44223 NUCLEIC ACID#
                (NUCLEIC(W)ACID#)
           4935 POLYNUCLEOTIDE#
         723867 DNA
L2        84315 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'LIFESCI'
          50839 SYNTHETIC
          51831 VARIANT#
         136222 MODIF?
         254562 ALTER?
          17410 "NUCLEIC"
         417170 ACID#
          17188 NUCLEIC ACID#
                ("NUCLEIC"(W)ACID#)
           2251 POLYNUCLEOTIDE#
         347017 DNA
L3        47165 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'BIOTECHDS'
          16134 SYNTHETIC
          19028 VARIANT#
```

```
          45997 MODIF?
          36277 ALTER?
          61253 NUCLEIC
         177025 ACID#
          61145 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
          24992 POLYNUCLEOTIDE#
         170661 DNA
L4        28424 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'BIOSIS'
         235358 SYNTHETIC
         148029 VARIANT#
         514673 MODIF?
         886391 ALTER?
          73669 NUCLEIC
        1759800 ACID#
          72805 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
          10295 POLYNUCLEOTIDE#
        1314574 DNA
L5        97992 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'EMBASE'
         131031 SYNTHETIC
         123090 VARIANT#
         441025 MODIF?
         784506 ALTER?
          44198 "NUCLEIC"
        1668361 ACID#
          43854 NUCLEIC ACID#
                  ("NUCLEIC"(W)ACID#)
           4184 POLYNUCLEOTIDE#
         757182 DNA
L6        81022 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'HCAPLUS'
         668664 SYNTHETIC
         141087 VARIANT#
        1157537 MODIF?
        1064561 ALTER?
         222951 NUCLEIC
        5283021 ACID#
         221822 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
          23985 POLYNUCLEOTIDE#
         935330 DNA
L7       139968 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                C ACID# OR POLYNUCLEOTIDE# OR DNA)


FILE 'NTIS'
          20106 SYNTHETIC
           5071 VARIANT#
         101349 MODIF?
          97728 ALTER?
           2359 NUCLEIC
          57782 ACID#
           2338 NUCLEIC ACID#
                  (NUCLEIC(W)ACID#)
```

```
              269 POLYNUCLEOTIDE#
            10310 DNA
L8         1703 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                 C ACID# OR POLYNUCLEOTIDE# OR DNA)


       FILE 'ESBIOBASE'
            55833 SYNTHETIC
            63622 VARIANT#
           209818 MODIF?
           343911 ALTER?
            34358 NUCLEIC
           494585 ACID#
            34187 NUCLEIC ACID#
                    (NUCLEIC(W)ACID#)
             1072 POLYNUCLEOTIDE#
           350967 DNA
L9        58267 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                 C ACID# OR POLYNUCLEOTIDE# OR DNA)


       FILE 'BIOTECHNO'
            41250 SYNTHETIC
            41198 VARIANT#
            86734 MODIF?
           148127 ALTER?
            19939 NUCLEIC
           371908 ACID#
            19837 NUCLEIC ACID#
                    (NUCLEIC(W)ACID#)
             1566 POLYNUCLEOTIDE#
           388151 DNA
L10       41298 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                 C ACID# OR POLYNUCLEOTIDE# OR DNA)


       FILE 'WPIDS'
           265005 SYNTHETIC
            37109 VARIANT#
           372962 MODIF?
           535005 ALTER?
            81383 NUCLEIC
          1252910 ACID#
            81036 NUCLEIC ACID#
                    (NUCLEIC(W)ACID#)
            32569 POLYNUCLEOTIDE#
            99443 DNA
L11       33906 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                 C ACID# OR POLYNUCLEOTIDE# OR DNA)


       TOTAL FOR ALL FILES
L12      703416 (SYNTHETIC OR VARIANT# OR MODIF? OR ALTER?)(5A)(GENE/Q OR NUCLEI
                 C ACID# OR POLYNUCLEOTIDE# OR DNA)


       => s codon(3a)(choice or preference# or select?)
       FILE 'MEDLINE'
            43440 CODON
           155065 CHOICE
            63490 PREFERENCE#
           888441 SELECT?
L13         617 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


       FILE 'SCISEARCH'
            31970 CODON
           154960 CHOICE
```

```
         90794 PREFERENCE#
       1178640 SELECT?
L14        623 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'LIFESCI'
         18716 CODON
         27472 CHOICE
         38234 PREFERENCE#
        294129 SELECT?
L15        476 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOTECHDS'
          6667 CODON
          1727 CHOICE
          1188 PREFERENCE#
         88557 SELECT?
L16        217 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOSIS'
         35722 CODON
         98126 CHOICE
         82438 PREFERENCE#
        949763 SELECT?
L17        665 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'EMBASE'
         35226 CODON
        134476 CHOICE
         53282 PREFERENCE#
        800603 SELECT?
L18        511 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'HCAPLUS'
         42498 CODON
        101311 CHOICE
         53973 PREFERENCE#
       1549328 SELECT?
L19        997 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'NTIS'
           101 CODON
         16845 CHOICE
          5314 PREFERENCE#
        174066 SELECT?
L20          2 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'ESBIOBASE'
         18766 CODON
         46198 CHOICE
         30589 PREFERENCE#
        386499 SELECT?
L21        396 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'BIOTECHNO'
         21971 CODON
          7913 CHOICE
          7785 PREFERENCE#
        148138 SELECT?
L22        307 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)


FILE 'WPIDS'
          6367 CODON
```

```
         35086 CHOICE
         12450 PREFERENCE#
       1374955 SELECT?
L23        229 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

TOTAL FOR ALL FILES
L24       5040 CODON(3A)(CHOICE OR PREFERENCE# OR SELECT?)

=> s l12 and l24
FILE 'MEDLINE'
L25         59 L1 AND L13

FILE 'SCISEARCH'
L26         46 L2 AND L14

FILE 'LIFESCI'
L27         35 L3 AND L15

FILE 'BIOTECHDS'
L28         79 L4 AND L16

FILE 'BIOSIS'
L29         59 L5 AND L17

FILE 'EMBASE'
L30         41 L6 AND L18

FILE 'HCAPLUS'
L31        127 L7 AND L19

FILE 'NTIS'
L32          0 L8 AND L20

FILE 'ESBIOBASE'
L33         40 L9 AND L21

FILE 'BIOTECHNO'
L34         21 L10 AND L22

FILE 'WPIDS'
L35        100 L11 AND L23

TOTAL FOR ALL FILES
L36        607 L12 AND L24

=> s (transcription factor# or splice or poly(w)'a' or polyadenylat? or
promoter)(5a)(site# or sequence#)(15a)(reduc? or lower? or decreas?)
FILE 'MEDLINE'
        337726 TRANSCRIPTION
       2877943 FACTOR#
        161976 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)
         17539 SPLICE
         79523 POLY
      10320612 'A'
          8104 POLYADENYLAT?
        143990 PROMOTER
        846249 SITE#
        942740 SEQUENCE#
       1563196 REDUC?
        876131 LOWER?
       1210052 DECREAS?
```

```
L37        1293 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                DECREAS?)


FILE 'SCISEARCH'
          273450 TRANSCRIPTION
         1874738 FACTOR#
          114446 TRANSCRIPTION FACTOR#
                   (TRANSCRIPTION(W)FACTOR#)
           19781 SPLICE
          226415 POLY
        13584451 'A'
            6598 POLYADENYLAT?
          149338 PROMOTER
          957365 SITE#
          773499 SEQUENCE#
         1888820 REDUC?
         1066726 LOWER?
         1312791 DECREAS?
L38        1152 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                DECREAS?)


FILE 'LIFESCI'
          156417 "TRANSCRIPTION"
          438675 FACTOR#
           55198 TRANSCRIPTION FACTOR#
                   ("TRANSCRIPTION"(W)FACTOR#)
            9310 SPLICE
           26631 POLY
         2794251 'A'
            5278 POLYADENYLAT?
           79708 PROMOTER
          346485 SITE#
          352871 SEQUENCE#
          420608 REDUC?
          206528 LOWER?
          315711 DECREAS?
L39        1226 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                DECREAS?)


FILE 'BIOTECHDS'
           24119 TRANSCRIPTION
           51293 FACTOR#
            4145 TRANSCRIPTION FACTOR#
                   (TRANSCRIPTION(W)FACTOR#)
            1933 SPLICE
            9089 POLY
          430457 'A'
            2060 POLYADENYLAT?
           41503 PROMOTER
           46790 SITE#
          147947 SEQUENCE#
           65211 REDUC?
           22657 LOWER?
           31371 DECREAS?
L40         260 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                DECREAS?)


FILE 'BIOSIS'
```

```
        288565 TRANSCRIPTION
       1736661 FACTOR#
        100433 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
         18634 SPLICE
        161695 POLY
      10949312 'A'
          8757 POLYADENYLAT?
        155180 PROMOTER
        887389 SITE#
        689552 SEQUENCE#
       1674256 REDUC?
       1002153 LOWER?
       1423576 DECREAS?
L41        1318 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'EMBASE'
        341674 "TRANSCRIPTION"
       1625183 FACTOR#
        113120 TRANSCRIPTION FACTOR#
                  ("TRANSCRIPTION"(W)FACTOR#)
         15532 SPLICE
         67559 POLY
       8830572 'A'
          8132 POLYADENYLAT?
        125067 PROMOTER
        702339 SITE#
        709588 SEQUENCE#
       1481288 REDUC?
        798746 LOWER?
       1116686 DECREAS?
L42        1152 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'HCAPLUS'
        418562 TRANSCRIPTION
       1883024 FACTOR#
        230491 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
         22522 SPLICE
        760619 POLY
      22953699 'A'
         12742 POLYADENYLAT?
        210101 PROMOTER
       1089263 SITE#
        984913 SEQUENCE#
       2484159 REDUC?
       1017091 REDN
       3036032 REDUC?
                  (REDUC? OR REDN)
       1723302 LOWER?
       2583284 DECREAS?
L43        1892 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                  OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                  DECREAS?)

FILE 'NTIS'
          2454 TRANSCRIPTION
        157326 FACTOR#
```

```
              627 TRANSCRIPTION FACTOR#
                      (TRANSCRIPTION(W)FACTOR#)
              521 SPLICE
             5830 POLY
          1768995 'A'
               20 POLYADENYLAT?
             1275 PROMOTER
           132673 SITE#
            30419 SEQUENCE#
           193727 REDUC?
            71808 LOWER?
            54979 DECREAS?
L44            1 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                 OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                 DECREAS?)

FILE 'ESBIOBASE'
           159589 TRANSCRIPTION
           637998 FACTOR#
            72290 TRANSCRIPTION FACTOR#
                      (TRANSCRIPTION(W)FACTOR#)
            11554 SPLICE
            25820 POLY
          3355893 'A'
             3485 POLYADENYLAT?
            83092 PROMOTER
           624026 SITE#
           329042 SEQUENCE#
           627565 REDUC?
           342762 LOWER?
           487067 DECREAS?
L45         1318 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                 OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                 DECREAS?)

FILE 'BIOTECHNO'
           160885 TRANSCRIPTION
           296524 FACTOR#
            41412 TRANSCRIPTION FACTOR#
                      (TRANSCRIPTION(W)FACTOR#)
             8894 SPLICE
            21682 POLY
          1454372 'A'
             5860 POLYADENYLAT?
            72959 PROMOTER
           222731 SITE#
           375038 SEQUENCE#
           232937 REDUC?
           106436 LOWER?
           171676 DECREAS?
L46         1101 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
                 OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
                 DECREAS?)

FILE 'WPIDS'
            21906 TRANSCRIPTION
           219948 FACTOR#
             3787 TRANSCRIPTION FACTOR#
                      (TRANSCRIPTION(W)FACTOR#)
            13410 SPLICE
           203077 POLY
         14507443 'A'
```

```
          2058 POLYADENYLAT?
         49946 PROMOTER
        177531 SITE#
        333570 SEQUENCE#
       2894804 REDUC?
         63343 REDN
       2921606 REDUC?
                  (REDUC? OR REDN)
       1560267 LOWER?
        321167 DECREAS?
L47        222 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
               OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
               DECREAS?)

TOTAL FOR ALL FILES
L48      10935 (TRANSCRIPTION FACTOR# OR SPLICE OR POLY(W)'A' OR POLYADENYLAT?
               OR PROMOTER)(5A)(SITE# OR SEQUENCE#)(15A)(REDUC? OR LOWER? OR
               DECREAS?)

=> s l12(15a)l48
FILE 'MEDLINE'
L49         21 L1 (15A)L37

FILE 'SCISEARCH'
L50         20 L2 (15A)L38

FILE 'LIFESCI'
L51         24 L3 (15A)L39

FILE 'BIOTECHDS'
L52         16 L4 (15A)L40

FILE 'BIOSIS'
L53         17 L5 (15A)L41

FILE 'EMBASE'
L54         20 L6 (15A)L42

FILE 'HCAPLUS'
L55         75 L7 (15A)L43

FILE 'NTIS'
L56          0 L8 (15A)L44

FILE 'ESBIOBASE'
L57         23 L9 (15A)L45

FILE 'BIOTECHNO'
L58         14 L10(15A)L46

FILE 'WPIDS'
L59         20 L11(15A)L47

TOTAL FOR ALL FILES
L60        250 L12(15A) L48

=> s transcription factor#
FILE 'MEDLINE'
        337726 TRANSCRIPTION
       2877943 FACTOR#
L61     161976 TRANSCRIPTION FACTOR#
                  (TRANSCRIPTION(W)FACTOR#)
```

```
FILE 'SCISEARCH'
        273450 TRANSCRIPTION
       1874738 FACTOR#
L62     114446 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


FILE 'LIFESCI'
        156417 "TRANSCRIPTION"
        438675 FACTOR#
L63      55198 TRANSCRIPTION FACTOR#
                ("TRANSCRIPTION"(W)FACTOR#)


FILE 'BIOTECHDS'
         24119 TRANSCRIPTION
         51293 FACTOR#
L64       4145 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


FILE 'BIOSIS'
        288565 TRANSCRIPTION
       1736661 FACTOR#
L65     100433 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


FILE 'EMBASE'
        341674 "TRANSCRIPTION"
       1625183 FACTOR#
L66     113120 TRANSCRIPTION FACTOR#
                ("TRANSCRIPTION"(W)FACTOR#)


FILE 'HCAPLUS'
        418562 TRANSCRIPTION
       1883024 FACTOR#
L67     230491 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


FILE 'NTIS'
          2454 TRANSCRIPTION
        157326 FACTOR#
L68        627 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


FILE 'ESBIOBASE'
        159589 TRANSCRIPTION
        637998 FACTOR#
L69      72290 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


FILE 'BIOTECHNO'
        160885 TRANSCRIPTION
        296524 FACTOR#
L70      41412 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


FILE 'WPIDS'
         21906 TRANSCRIPTION
        219948 FACTOR#
L71       3787 TRANSCRIPTION FACTOR#
                (TRANSCRIPTION(W)FACTOR#)


TOTAL FOR ALL FILES
```

```
L72       897925 TRANSCRIPTION FACTOR#

=> s l24 and l72
FILE 'MEDLINE'
L73          12 L13 AND L61

FILE 'SCISEARCH'
L74           4 L14 AND L62

FILE 'LIFESCI'
L75           6 L15 AND L63

FILE 'BIOTECHDS'
L76           2 L16 AND L64

FILE 'BIOSIS'
L77           3 L17 AND L65

FILE 'EMBASE'
L78           5 L18 AND L66

FILE 'HCAPLUS'
L79          14 L19 AND L67

FILE 'NTIS'
L80           0 L20 AND L68

FILE 'ESBIOBASE'
L81           2 L21 AND L69

FILE 'BIOTECHNO'
L82           2 L22 AND L70

FILE 'WPIDS'
L83           4 L23 AND L71

TOTAL FOR ALL FILES
L84          54 L24 AND L72

=> s (l36 or l60 or l84) not 2001-2009/py
FILE 'MEDLINE'
     4988601 2001-2009/PY
             (20010000-20099999/PY)
L85          48 (L25 OR L49 OR L73) NOT 2001-2009/PY

FILE 'SCISEARCH'
     9339713 2001-2009/PY
             (20010000-20099999/PY)
L86          34 (L26 OR L50 OR L74) NOT 2001-2009/PY

FILE 'LIFESCI'
     1198295 2001-2009/PY
L87          30 (L27 OR L51 OR L75) NOT 2001-2009/PY

FILE 'BIOTECHDS'
      189202 2001-2009/PY
L88          20 (L28 OR L52 OR L76) NOT 2001-2009/PY

FILE 'BIOSIS'
     4629308 2001-2009/PY
L89          41 (L29 OR L53 OR L77) NOT 2001-2009/PY
```

```
FILE 'EMBASE'
       4339074 2001-2009/PY
L90         32 (L30 OR L54 OR L78) NOT 2001-2009/PY


FILE 'HCAPLUS'
       9657860 2001-2009/PY
L91         76 (L31 OR L55 OR L79) NOT 2001-2009/PY


FILE 'NTIS'
        145095 2001-2009/PY
L92          0 (L32 OR L56 OR L80) NOT 2001-2009/PY


FILE 'ESBIOBASE'
       2525667 2001-2009/PY
L93         24 (L33 OR L57 OR L81) NOT 2001-2009/PY


FILE 'BIOTECHNO'
        368875 2001-2009/PY
L94         33 (L34 OR L58 OR L82) NOT 2001-2009/PY


FILE 'WPIDS'
       7906353 2001-2009/PY
L95         10 (L35 OR L59 OR L83) NOT 2001-2009/PY


TOTAL FOR ALL FILES
L96        348 (L36 OR L60 OR L84) NOT 2001-2009/PY

=> log y
COST IN U.S. DOLLARS                          SINCE FILE      TOTAL
                                                   ENTRY    SESSION
FULL ESTIMATED COST                                52.34      52.56

STN INTERNATIONAL LOGOFF AT 11:21:59 ON 22 JAN 2009
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